

ABSTRACT OF THE DISCLOSURE

In one exemplary disclosed embodiment, a method of monitoring measured parameters associated with each piece of equipment in an array of electronic equipment is provided. The method involves retrieving data
5 representing the measured parameters from a database, mapping the measured parameters to color codes, and displaying a graphic representation of the array of electronic equipment. In the graphic representation, each piece of electronic equipment in the array is represented with the color mapped to a measured parameter associated with the piece of electronic equipment.